

## ABSTRACT

A system and method for accessing, organizing, and presenting data are described. A first user interface area is presented to enable a user to define a data reference structure for one or more data sources from multiple disparate data sources, the one or more data sources containing data to be provided to the user. A second user interface area is presented to enable the user to create one or more data structures corresponding to the data reference structure and connected to the one or more data sources. A third user interface area is presented to enable the user to define application business logic to be performed on data in connection with the one or more data structures. A fourth user interface area is presented to enable the user to create presentation logic to display data in an output view. Finally, a fifth user interface area is presented to enable the user to define an action that triggers the application business logic.